District I
1625 N. French Dr., Hobbs, NM 88240
District II
811 S. First St., Artesia, NM 88210
District III
1000 Rio Brazos Road, Aztec, NM 87410
District IV
1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico Energy Minerals and Natural Resources

Form C-141 Revised August 8, 2011

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505 Submit 1 Copy to appropriate District Office in accordance with 19.15.29 NMAC.

Release Notification and Corrective Action															
MMLO	3024	13076		OPERATOR Initial Report Final Report											
		lewbourne C		Contact: Shane Heinze											
		0 Hobbs NM a 30 Fed Co		Telephone No. 575-393-5905 Facility Type: Producing Oil Well											
Surface Ow				M	peral (er: BLM API No. 30-015-40287								
Surface Ow	LOCATION OF RELEASE														
Unit Letter											ne County				
·I	30	24S	29E	1700'		South			Eddy						
-				Longitude											
CAH					NAT	URE	OF REL	EASE							
Type of Rele								e Recovered: 0 bbls ad Hour of Discovery							
Source of Release: oil well							1-16-1% \(\frac{1}{2}\)								
Was Immedi	ate Notice C		Yes 🏻	l No. 🗖	Not D	oguirad	If YES, To Whom?								
By Whom?			163 🔼	1 100	NOTE		Date and Hour								
Was a Watercourse Reached?							If YES, Volume Impacting the Watercourse.								
☐ Yes ☒ No							· .				REC	EI	/ED	1	
If a Watercourse was Impacted, Describe Fully.*										}	JAN	2 3 2	013		
Describe Cau	se of Proble	em and Remed	Taken.*		NMOC						TESIA				
Well service rig was tripping in hole with tbg when well kicked off flowing up tbg. Crew immediately picked up TIW safety valve & stabbed onto tbg & SWI. A plug was then set in tbg via slick line truck. Tbg was then blown down to production tanks & the crew finished RIH w/tbg operations. RDMO well servicing rig. An estimated two bbls oil were dispersed into air during blowout.															
Describe Area Affected and Cleanup Action Taken.*															
Areas possibly affected by blowout were the location itself & lease road & pasture off the south side of location. Soil samples will be taken in order to determine affected areas.															
I hereby certify that the information given above is true and complete to the best of my knowledge and understand that pursuant to NMOCD rules and regulations all operators are required to report and/or file certain release notifications and perform corrective actions for releases which may endanger public health or the environment. The acceptance of a C-141 report by the NMOCD marked as "Final Report" does not relieve the operator of liability should their operations have failed to adequately investigate and remediate contamination that pose a threat to ground water, surface water, human health or the environment. In addition, NMOCD acceptance of a C-141 report does not relieve the operator of responsibility for compliance with any other federal, state, or local laws and/or regulations.														th	
Signature: M. M.							OIL CONSERVATION DIVISION								
Printed Name: Shane Heinze						А	Approved by Environmental Specialist: Signed By Mile Bennice							_	
Title: Production Engineer						A	Approval Date: Expiration Date:								
E-mail Addres			com			ł	Conditions of			•	Attached	П	-		
Date: 1-18-13 Phone: 575-441							Remediation per OCD Rule &				, statement []				
Attach Additi	onal Sheet	s If Necessa		373	7-71-31	<u>, , , , , , , , , , , , , , , , , , , </u>	Guidelines. SUBMIT REMEDIATION 2RP-1529 PROPOSAL NO LATER THAN:								